

Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of the Claims:

1. (Currently Amended) A method comprising:

Sending a query;

Receiving a response including a set of records of available services, each record of the set including a service name and a service virtual communication port; and

Connecting to each service for which a record exists in the set of records, utilizing a service name of each of the services to initiate respective connections.

2. (Canceled)

3. (Original) The method of claim 1 wherein:

The query is sent utilizing a Bluetooth protocol SDP request and the response is received in the form of an SDP response.

4. (Original) The method of claim 1 further comprising:

Connecting to a first service for which a record exists in the set of records utilizing the service name of the first service to initiate connection.

5. (Original) The method of claim 1 further comprising:

Connecting to a second service for which a record exists in the set of records utilizing the service name of the second service to initiate connection.

6. (Original) The method of claim 5 wherein:

The query is sent utilizing a Bluetooth protocol SDP request and the response is received in the form of an SDP response.

7. (Currently Amended) An apparatus comprising:

means for sending a query;

means for receiving a response including a set of records of available services, each record of the set including a service name and a service virtual communication port; and

means for connecting to each service for which a record exists in the set of records, wherein the means for connecting includes means for utilizing a service name of each of the services to initiate respective connections.

8. (Original) The apparatus of claim 7 wherein:
the means for sending a query utilizes a Bluetooth protocol SDP request as
the query; and
the means for receiving a response is configured to receive a Bluetooth
protocol SDP response.

9. (Canceled)

10. (Currently Amended) A system comprising:
a processor;
a control hub coupled to the processor;
an I/O interface coupled to the control hub;
wherein: the processor, control hub, and I/O interface are collectively
configured to:
Send a query;
Receive a response including a set of records of available services, each
record of the set including a service name and a service virtual communication
port; ~~and~~
Connect to each service for which a record exists in the set of records; and
utilize a service name of each of the services to initiate respective
connections.

11. (Original) The system of claim 10 wherein:

the I/O interface includes a Bluetooth interface.

12. (Canceled)

13. (Previously Presented) A machine-readable medium embodying instructions, the instructions, when executed by a processor, causing the processor to perform a method, the method comprising:

Sending a query;

Receiving a response including a set of records of available services, each record of the set including a service name and a service virtual communication port; and

Connecting to a first service for which a record exists in the set of records utilizing the service name of the first service to initiate connection.

14. (Original) The machine-readable medium of claim 13 further embodying instructions, the instructions, when executed by a processor, causing the processor to perform a method wherein:

The query is sent utilizing a Bluetooth protocol SDP request and the response is received in the form of an SDP response.

15. (Previously Presented) The machine-readable medium of claim 14 further embodying instructions, the instructions, when executed by a processor, causing the processor to perform a method further comprising:

Connecting to a second service for which a record exists in the set of records utilizing the service name of the second service to initiate connection.

16. (Previously Presented) A method comprising:

Receiving a query;

Sending a response to the query, the response including a set of records of available services, each record of the set including a service name and a virtual communication port; and

Connecting a first service of the available services to a remote device based on a service name of the first service supplied by the remote device.

17. (Original) The method of claim 16 wherein:

The query is received as a Bluetooth protocol SDP request and the response is sent as an SDP response.

18. (Canceled)

19. (Previously Presented) The method of claim 16 further comprising:

Connecting a second service of the available services to a remote device based on a service name of the second service supplied by the remote device.

20. (Previously Presented) An apparatus comprising:

means for receiving a query;

means for sending a response to the query, the response including a set of records of available services, each record of the set including a service name and a virtual communication port; and

means for connecting a service of the available services to a remote device based on a service name of the service supplied by the remote device.

21. (Original) The apparatus of claim 20 wherein:

The query is received as a Bluetooth protocol SDP request and the response is sent as an SDP response.

22. (Canceled)

23. (Previously Presented) A system comprising:
- a processor;
 - a control hub coupled to the processor;
 - an I/O interface coupled to the control hub;
- wherein: the processor, control hub, and I/O interface are collectively configured to:
- Receive a query;
 - Send a response to the query, the response including a set of records of available services, each record of the set including a service name and a virtual communication port; and
 - connect a service of the available services to a remote device based on a service name of the service supplied by the remote device
24. (Original) The system of claim 23 wherein:
- the I/O interface includes a Bluetooth interface; and
- The query is received as a Bluetooth protocol SDP request and the response is sent as an SDP response.
25. (Canceled)

26. (Previously Presented) A machine-readable medium embodying instructions, the instructions, when executed by a processor, causing the processor to perform a method, the method comprising:

Receiving a query;

Sending a response to the query, the response including a set of records of available services, each record of the set including a service name and a virtual communication port; and

Connecting a first service of the available services to a remote device based on a service name of the first service supplied by the remote device.

27. (Original) The machine-readable medium of claim 26 further embodying instructions, the instructions, when executed by a processor, causing the processor to perform a method wherein:

The query is received as a Bluetooth protocol SDP request and the response is sent as an SDP response.

28. (Canceled)

29. (Previously Presented) The machine-readable medium of claim 26 further embodying instructions, the instructions, when executed by a processor, causing the processor to perform a method further comprising:

Connecting a first service of the available services to a remote device based on a service name of the first service supplied by the remote device.